

PLAINTIFF'S EXHIBIT

E-346



Unconscious *SABOTAGE!*

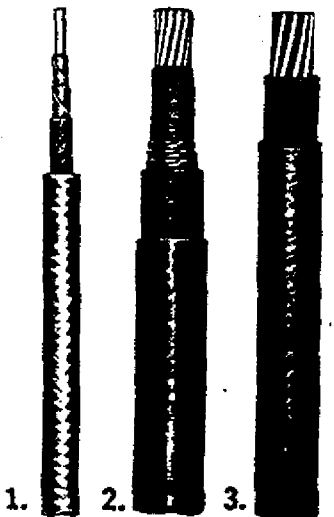
It can happen in your plant . . . and probably has!

He's a swell fellow, good wireman, does a neat job, and he'd think you were kidding if you told him he was throwing a monkey wrench into production . . . but he may be doing just that *without realizing it* every time he runs control, power or lighting circuits anywhere near steam lines, boilers, furnaces, ovens or other hot spots.

It's guess-work and *the wrong wire* that paves the way for many of the tie-ups that clog production. What's hot to one man isn't so hot to another. Ambient and operating temperatures that seem safe when the wire is installed are boosted 'way up by summer heat, overloads, and hot spots. The insulation dries out, becomes brittle, cracks, and then . . .

failures, delays and rewiring that might have been avoided.

You can outguess the thermometer and have a wide margin of safety with Rockbestos *permanently insulated* wires. They are resistant to heat, fire, moisture, oil, grease and fumes, approved by the Underwriters' Laboratories and recognized in the National Electrical Code. More than one hundred different constructions to select from. Send for a catalog. Rockbestos Products Corporation, 998 Nicoll St., New Haven, Conn.



1. Rockbestos A.V.C. Boiler Room and Lighting Wire
2. Rockbestos A.V.C. Power Cable
3. Rockbestos All-Asbestos Power and Rheostat Cable

Numbers 1 and 2, Underwriters' and N.E. Code—Type AVA—operating temperature 230°F., number 3, Type AI, operating temperature 257°F.

TEN TESTED ROCKBESTOS VALUES that will pay you dividends

- | | |
|-------------------------------|---------------------------------------|
| 1. HEATPROOF | 7. Oil, Grease and Moisture resistant |
| 2. FIREPROOF | 8. High overload capacity |
| 3. PERMANENT | 9. Permanently flexible |
| 4. Lower maintenance cost | 10. Greater carrying capacity |
| 5. Resists heat and vibration | |
| 6. Saves work | |

Also refer to McGraw-Hill Electrical Buyers Reference.

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ROCKBESTOS A.V.C. the wire with permanent insulation

Rockbestos A.V.C. Motor Lead and Apparatus Cable—Underwriters' and Nat. Electrical Code Type AVA—one of 118 different permanently insulated wires.

has served as Mr. [unclear] since 1931. Mr. Brown is a Boston Edison employee and head of the Mechanical-Technical Production Dept. Before this he was employed on production work at Worcester Electric Light Co.

Thomas M. Burton, new chief engineer of Steam Station, has been with Boston Edison since 1929. He has served in various capacities in production work, starting as an engineer, and since 1929 has been chief engineer of the Steam Station company's L Street generating station in South Boston.

Oscar B. Benson, who is named assistant chief of Electrical Operations in charge of Substation Division at Boston Edison Co., completes 30 years of continuous service in that position this month. From 1919 to 1924 he was head of the Battery Division Dept., responsible for all battery equipment used to back up the direct-current system of the city of Boston in emergency. In 1924 he made head of the Direct-Current Stations Div.

Hartford, Rochester to Add New Units

Capacity of the South Meadow of the Hartford Electric Light Co. will be increased to 175,000 kw by the installation of a 45,000-kw turbine generator now being built by the Hartford Electric Co. Present output of the station is 130,000 kw.

The new unit is similar to the one installed in September, 1938, will be a tandem-compound flow turbine with hydrogen-cooled generator. Steam conditions will be 650 lb., 900 F.

Installation of a 25,000-kw turbine generator, now being built, and a 100,000-kw unit, nearing completion, will bring the generating capacity of the Hartford Gas & Electric Co.'s No. 1 station over 140,000 kw. A duplicate turbine-generator installed in December, 1938, the latest unit, is a 100,000-kw electric machine, will generate 100,000 kw at 650 lb., 825 F. The turbine will be tandem-compound, double-flow, hydrogen-cooled generator.

WARREN WEBSTER & Co., Inc., N. J., has purchased the Rochester joint business from the Heater & Mfg. Co. of Buffalo, N. Y., to supplement its line of conversion and Webster expansion joints. The company is continuing with all other lines.

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